

NWS Wakefield SKYWARN Amateur Radio Support Team WX4AKQ Wakefield, VA

Working in Area 1
Primary NCO

NCO Dashboard Menu

Welcome & Information

Current WWA

Log Viewer

Enter New Spotter Report

Search the Logs

Area Roster

Radio Reference

Contact NWS

Modify Global RMS Settings

Net Controls:

Steve KG4PEQ - Area 1 [P]

Net Control Operator Dashboard

SKYWARN Report Management System • [3.8.0 (origin/3.8, 2014-04-29)] Signed in as: KG4PEQ • Batch Mode Disabled • 0 Reports last 48 Hours

Sack | View product information on NWSChat or IEM

WGUS61 KAKQ 301505 FFAAKQ

FLOOD WATCH NATIONAL WEATHER SERVICE WAKEFIELD VA 1105 AM EDT WED APR 30 2014

NCZ012-013-030-VAZ048-049-060>072-079>083-087-088-092-302315/0.CON.KAKQ.FF.A.0001.000000T0000Z-140501T1000Z/
/00000.0.ER.000000T0000Z.000000T0000Z.000000T0000Z.0O/
NORTHAMPTON NC-HERTFORD-BERTIE-FLUVANNA-LOUISA-PRINCE EDWARDCUMBERLAND-GOOCHLAND-HANOVER-CAROLINE-MECKLENBURG-LUNENBURGNOTTOWAY-AMELIA-POWHATAN-CHESTERFIELD-HENRICO-KING WILLIAMBRUNSWICK-DINWIDDIE-PRINCE GEORGE-CHARLES CITY-NEW KENTGREENSVILLE-SUSSEX-SOUTHAMPTONINCLUDING THE CITIES OF...MARGARETTSVILLE...AHOSKIE...LOUISA...
FARMVILLE...GOOCHLAND...ASHLAND...SOUTH HILL...CREWE...
COLONIAL HEIGHTS...RICHMOND...LAWRENCEVILLE...PETERSBURG...
HOPEWELL...EMPORIA...WAKEFIELD...FRANKLIN
1105 AM EDT WED APR 30 2014

...FLASH FLOOD WATCH REMAINS IN EFFECT THROUGH LATE TONIGHT...

THE FLASH FLOOD WATCH CONTINUES FOR

* PORTIONS OF NORTH CAROLINA AND VIRGINIA...INCLUDING THE FOLLOWING AREAS...IN NORTH CAROLINA...BERTIE...HERTFORD AND NORTHAMPTON NC. IN VIRGINIA...AMELIA...BRUNSWICK...CAROLINE... CHARLES CITY...CHESTERFIELD...CUMBERLAND...DINWIDDIE... FLUVANNA...GOOCHLAND...GREENSVILLE...HANOVER...HENRICO...KING WILLIAM...LOUISA...LUNENBURG...MECKLENBURG...NEW KENT... NOTTOWAY...POWHATAN...PRINCE EDWARD...PRINCE GEORGE... SOUTHAMPTON AND SUSSEX.

Chat Service Controls: [Show/Hide Chat Window] · To send a direct message, click a user and select "Query"

You are in Training Mode (
You have no reports on hold (
Server Load is Low (0.86) (